

N6331Z
Eurocopter BO105LS

Serial Number: 2054

Year: 1998

Airframe Total Time: 1382.0

LT Eng. Total Time: 3983.5

RT Eng. Total Time: 4441.6

LT Eng. Total Cycles: 4733

RT Eng. Total Cycles: 5281

LT Turbine Time Remaining Till O/H: 1333.7

RT Turbine Time Remaining Till O/H: 875.6

LT Comp Time Remaining Till O/H: 3333.7

RT Comp Time Remaining Till O/H: 2874.6

Main Rotor Transmission Time Remaining Till O/H: 2771.8

Main Rotor Mast Time Remaining Till Replacement: 4618.0

Main Rotor Head Inspection Time Remaining: 4021.2

Tail Rotor Head Inspection Time Remaining: 4238.1

Tail Rotor Gearbox Time Remaining Till O/H: 2218.0

Intermediate Gearbox Time Remaining Till O/H: 2218.0

Avionics:

Comm XCVR, 2 ea.	King	KTR-908
Nav RCVR, 2 ea.	King	KNR-634A
Audio Panel	NAT	AMS44
Audio Panel, Rear	King	KMA-24H
ADF	King	KFS-586A
DME	King	KDM-706A
Transponder	King	KFS-578A
Radar Altimeter	King	KNI-416
HSI	King	KPI-553A
GPS Navigation	Trimble	2101 Plus
TCAD	Ryan	9900BX
Digital Clock	Davtron	811B
Satellite Phone	ICG	ICS-100
Encoding Altimeter		
Shadin Fuel Flow Computer		
Wire Strike Kit		
High Skid Gear		
M/R Blade Folding Pins		
Aux Fuel Tank		

This aircraft has been maintained under FAA Part 91 and Eurocopter's inspection program. All FAA Airworthiness Directives and Manufacturer's Mandatory Service Bulletins have been complied with as of 05/01/2008. This aircraft has a current Standard Airworthiness Certificate and complete logbooks. No known damage history and the paint and interior are in good condition.